NEAT GREEN DP 520

METAL WORKING

NEAT GREEN DP 520 is a premium blend cutting oil designed with high performance renewable raw materials.
NEAT GREEN DP 520 is designed for use in general purpose medium to hard operations.
NEAT GREEN DP 520 is suitable for all metal

ADVANTAGES

- **Performance: NEAT GREEN DP 520** is a high performance neat oil, suitable for all metals, and all types of machining and grinding applications. Excellent lubricating properties that improve tool life and increase cutting efficiency.It provides an excellent surface finish and an excellent machine lubrication, as well.
- **Filtration: NEAT GREEN DP 520** is perfectly adapted for very fine filtration, diatomaceous earth and cellulose powders.
- **Foaming:** Low “mechanical” foaming (cf. equipment and pressure).High degassing capacity – releases entrained air quickly
- **Very pleasant to use:** Odor – clean, sweet. Light color. Low mist generation. High wetting properties ; clean machines
- **Easy to clean from parts:** with solvent or alkaline cleaner.

APPLICATIONS

All types of machining and grinding operations.
All metals: steel, stainless steel, titanium, copper and copper alloys, aluminum.

CHARACTERISTICS

	Units	
Aspect		**Clear**
Color		**Blonde**
Density at 20°C	*Lbs/Gal*	**7.619 (0.913g/cm3)**
Flash point (open)	*F [°C]*	**391°F [200°C]**
Kinematic viscosity 40°C (100°F)	*mm^2/s*	**20**
Viscosity Index		**228**
Copper corosion		**1b**
Storage Temperature	*°F [°C]*	**30°F to 120°F [0°C to ~50°C]**
Recommended maximum storage time		**2 years, in its original package**

CONDAT CORPORATION - 250 South Industrial Drive - Saline - Michigan 48176 - USA
Tel. 1 800 883 7876 - **inquiries@condatcorp.com** - **www.condatcorp.com**

Safety data sheets available on request. Data corresponding to a production average. They are not specifications.
This information does not imply any liability on our part in the event of faulty application. Tests must be carried out prior to each use. Condat reserves the right to change product formulations without prior notice.

R0625